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1	BRS	L1	1521	700/83.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2007/01/04 12:34
2	BRS	L2	1521	700/83.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2007/01/04 13:38
3	BRS	L3	3	giehrl.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2007/01/04 13:39
4	BRS	L4	267	ramsauer.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2007/01/04 13:47
5	BRS	L5	1800	(machine same (control controlling controls)) and (state adj variable) and (circuit\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2007/01/04 14:28

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6	BRS	L6	674	(machine same (control controlling controls)) and (state adj variable) and (circuit\$3 same element\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2007/01/04 14:29
7	BRS	L7	376	(machine same (control controlling controls)) and (state adj variable) and (circuit\$3 same element\$3) and (circuit same diagram\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2007/01/04 14:29
8	BRS	L8	176	(machine same (control controlling controls)) and (state adj variable) and (circuit\$3 same element\$3) and (circuit same diagram\$3) and (status same data)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2007/01/04 14:31
9	BRS	L9	12882	(machine adj control) same system	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2007/01/04 14:32
10	BRS	L10	1072	((machine adj control) same system) and (state same variables)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2007/01/04 14:32

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11	BRS	L11	131	((machine adj control) same system) and (state same variables) and (circuit same diagram) and (status same data)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2007/01/04 14:36
12	BRS	L12	11	((machine adj control) same system) and (state same variables) and (circuit same diagram) and (status adj data)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2007/01/04 14:38
13	BRS	L13	22	((machine adj control) same system) and (state adj variables) and (target same value\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2007/01/04 14:41
14	BRS	L14	2	((machine adj control) same system) and (state adj variables) and (target same value\$3) and preset	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2007/01/04 14:42
15	BRS	L15	2	((machine adj control) same system) and (state adj variables) and (target same value\$3) and (preset same value\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2007/01/04 14:43


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16	BRS	L16	2	((machine adj control) same system) and (state adj variables) and (target same value\$3) and (preset same value\$3) and error	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2007/01/04 14:44
17	BRS	L17	2	((machine adj control) same system) and (state adj variables) and (target same value\$3) and (preset same value\$3) and error and preset	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2007/01/04 14:44
18	BRS	L18	1	"5193189".pn.	USPAT	2007/01/04 14:53

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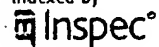
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MAXIMUM POWER SEEKING AUTOMATIC CONTROL SYSTEM FOR POWER-PRODUCING MACHINES

US Patent 3,142,967, 1964 - Google Patents

... the setting of a ma- chine **variable** and to ... particularly showing the manner in which **electrical connection** is com ... 9 is a schematic **diagram** illustrating the com- ...

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Motor-driven exercise apparatus having runaway prevention system - group of 2 »

JW Pittaway, JS Sweeney Jr - US Patent 4,749,181, 1988 - Google Patents

... Another **variable** is the ele -vation, which may be changed ... 2 is a block **diagram** showing,

in a very general ... AC line 32 via apower switch and **circuit breaker** (not ...

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Probe for measuring workpieces and electrical connections therefor - group of 3 »

CW Archer - US Patent 4,817,362, 1989 - Google Patents

... 5 is a **circuit diagram** showing the **connections** ... zero **circuit** must therefore be **variable**

and this is ... in current in the internally located **circuit** and produces an ...

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Credit and bank issued debit card operated system and method for controlling a prepaid card encoding ... - group of 2 »

B Kolls - US Patent 5,637,845, 1997 - Google Patents

... Update Transaction Record. Adjust Total Copies, Total Sale and Other Misc. Memory **Variables**. Test If Maximum Allowed Copies Have Been Made. ...

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Automated distributed control system for a weaving mill - group of 2 »

JF Mallard - US Patent 4,835,699, 1989 - Google Patents

... weav -ing machines are stopped automatically when out-of- control conditions occur and/or real time adjustments in independent weaving **variables** (eg, filling ...

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SENSING MECHANISM FOR SLICING MACHINE CONTROL SYSTEM

VM Mathews - US Patent 3,762,257 - Google Patents

... Jr. et al., entitled **Variable** Count Slicing offFood Prod- ... FIG. 7 is adetail view showing the pivotal **connection** ... 11 is an **electrical** schematic **diagram** showing a ...

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AUTOMATED MACHINE SYSTEM

RH Hart - US Patent 3,490,689 - Google Patents

... 6; and FIGURE 9 is a schematic **diagram** of a ... and make manual changes in certain **variables**

such as ... a consistency sensor 99, a comparator **circuit** 100 responsive ...

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Spinning or twisting machine control system - group of 2 »

H Wolf - US Patent 4,617,497, 1986 - Google Patents

... 2 is a similar **diagram** illustrating another em ... controlled, preferably electrically controlled **variable** 65 ments and ... sensor27, to the time delay **circuit** 36", to ...

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Control system for a storage and retrieval machine - group of 2 »

BC Sorensen, CA Devroy... - US Patent 5,044,859, 1991 - Google Patents

... 4 is a schematic **circuit diagram** illustrating the control system ... indicat -ing whether the internal **circuit** of the ... the frequency of the **variable** frequency power ...

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Machine control system operating from remote commands - group of 2 »

GP Hyatt - US Patent 4,531,182, 1985 - Google Patents


... [45] Date of Patent: [54] **MACHINE CONTROL SYSTEM OPERATING FROM REMOTE COMMANDS**

[76] Inventor: Gilbert P. Hyatt, 11101 Amigo Ave., Northridge, Calif. ...

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